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In-Ho Kang, GilChang Kim

July 2003 SIGIR '03: Proceedings of the 26th annual international ACM  
SIGIR conference on Research and development in informaion  
retrieval

Publisher: ACM

Full text available: pdf(225.50 KB)

Additional Information: [full citation](#), [abstract](#),[references](#), [cited by](#), [index  
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The heterogeneous Web exacerbates IR problems and short user queries make them worse. The contents of web documents are not enough to find good answer documents. Link information and URL information compensates for the insufficiencies of content information. ...

Keywords: URL information, combination of multiple evidences, link information, query classification

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2 [Collaborative document monitoring](#)

Natalie Glance, Jean-Luc Meunier, Pierre Bernard, Damián Arregui

September 2001 GROUP '01: Proceedings of the 2001 International ACM  
SIGGROUP Conference on Supporting Group Work

Publisher: ACM

Full text available: pdf(449.24 KB)



Additional Information: [full citation](#), [abstract](#),[references](#), [cited by](#), [index  
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In this paper we present a second generation URL monitoring tool which enables the collaborative evaluation of URL content changes. In our implementation, a document monitoring agent works alongside a recommender system. Using information provided by ...



Keywords: URL monitoring agent, WWW, recommender system



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Compliance. Order  
Online.  
[www.SMISignsOnline.com](#)
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 Most People Fail  
Miserably Get  
460,000 Visitors  
Like Me  
[thelazymarketer.com](#)
3 [Removal policies in network caches for World-Wide Web documents](#)

Marc Abrams, Charles R. Standridge, Ghaleb Abdulla, Edward A. Fox,

-  Stephen Williams  
 August 1996 SI GCOMM '96: Conference proceedings on Applications, technologies, architectures, and protocols for computer communications  
 Publisher: ACM  
 Full text available:  pdf(125.60 KB) Additional Information: [full citation](#), [abstract](#), [cited by](#), [index terms](#)  
 World-Wide Web proxy servers that cache documents can potentially reduce three quantities: the number of requests that reach popular servers, the volume of network traffic resulting from document requests, and the latency that an end-user experiences ...

- 4 [Find what I mean: exploring new kinds of search results](#)  
 John Russell  
 October 2002 SI GDOC '02: Proceedings of the 20th annual international conference on Computer documentation  
 Publisher: ACM  
 Full text available:  pdf(59.47 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)  
 This paper discusses various scenarios encountered by visitors using search for a large documentation library. It identifies potential problems arising from the users' level of understanding of the documentation and the search system. It proposes solutions ...  
 Keywords: books, hierarchy, navigation, online information, search, web interfaces

- 5 [Removal policies in network caches for World-Wide Web documents](#)  
 Marc Abrams, Charles R. Standridge, Ghaleb Abdulla, Edward A. Fox, Stephen Williams  
 October 1996 ACM SI GCOMM Computer Communication Review, Volume 26 Issue 4  
 Publisher: ACM  
 Full text available:  pdf(125.60 KB) Additional Information: [full citation](#), [abstract](#), [cited by](#), [index terms](#)  
 World-Wide Web proxy servers that cache documents can potentially reduce three quantities: the number of requests that reach popular servers, the volume of network traffic resulting from document requests, and the latency that an end-user experiences ...

- 6 [Network infrastructure for massively distributed games](#)  
 Daniel Bauer, Sean Rooney, Paolo Scotton  
 April 2002 NetGames '02: Proceedings of the 1st workshop on Network and system support for games  
 Publisher: ACM  
 Full text available:  pdf(171.84 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)  
 The popularity of hypertext documents led to the need for specific

network infrastructure elements such as HTML caches, URL-based switches, web-server farms, and as a result created several new industries as companies rushed to fill that need. We contend ...

Keywords: massively distributed games, network infrastructure, network processors

## 7 [The Importance of Prior Probabilities for Entry Page Search](#)



Wessel Kraaij, Thijs Westerveld, Djoerd Hiemstra

August 2002 SIGIR '02: Proceedings of the 25th annual international ACM SIGIR conference on Research and development in information retrieval

Publisher: ACM

Full text available: [pdf\(135.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

An important class of searches on the world-wide-web has the goal to find an entry page (homepage) of an organisation. Entry page search is quite different from Ad Hoc search. Indeed a plain Ad Hoc system performs disappointingly. We explored three non-content ...

Keywords: URLs, entry page search, language models, links, parameter estimation, prior probabilities

## 8 [Generating with a grammar based on tree descriptions: a constraint-based approach](#)

Claire Gardent, Stefan Thater

July 2001 ACL '01: Proceedings of the 39th Annual Meeting on Association for Computational Linguistics

Publisher: Association for Computational Linguistics

Full text available: [pdf\(141.51 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#)

While the *generative* view of language processing builds bigger units out of smaller ones by means of rewriting steps, the *axiomatic* view eliminates invalid linguistic structures out of a set of possible structures by means of well formedness ...

## 9 [Optimal crawling strategies for web search engines](#)



J. L. Wolf, M. S. Squillante, P. S. Yu, J. Sethuraman, L. Ozsen

May 2002 WWW '02: Proceedings of the 11th international conference on World Wide Web

Publisher: ACM

Full text available: [pdf\(345.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Web Search Engines employ multiple so-called *crawlers* to maintain local copies of web pages. But these web pages are frequently updated by their owners, and therefore the crawlers must regularly revisit the web pages to maintain the freshness ...

10 [Electronic document addressing: dealing with change](#)

Helen Ashman

September 2000 ACM Computing Surveys (CSUR), Volume 32 Issue 3

Publisher: ACM

Additional Information: [full citation](#), [appendices and](#)Full text available: [pdf\(92.20 KB\)](#)[supplements](#), [abstract](#),  
[references](#), [cited by](#), [index](#)  
[terms](#), [review](#)

The management of electronic document collections is fundamentally different from the management of paper documents. The ephemeral nature of some electronic documents means that the document address (i.e., reference details of the document) can become ...

Keywords: 404, link, link integrity

11 [Combining document representations for known-item search](#)

Paul Ogilvie, Jamie Callan

July 2003 SIGIR '03: Proceedings of the 26th annual international ACM

SIGIR conference on Research and development in informaion

retrieval

Publisher: ACM

Additional Information: [full citation](#), [abstract](#),Full text available: [pdf\(200.95 KB\)](#)[references](#), [cited by](#), [index](#)  
[terms](#)

This paper investigates the pre-conditions for successful combination of document representations formed from structural markup for the task of known-item search. As this task is very similar to work in meta-search and data fusion, we adapt several hypotheses ...

Keywords: data fusion, known-item finding, language models, meta-search algorithms

12 [Metis: lightweight, flexible, and Web-based workflow services for digital libraries](#)

Kenneth M. Anderson, Aaron Andersen, Neet Wadhvani, Laura M. Bartolo

May 2003 JCDL '03: Proceedings of the 3rd ACM/IEEE-CS joint conference

on Digital libraries

Publisher: IEEE Computer Society

Additional Information: [full citation](#), [abstract](#),Full text available: [pdf\(154.93 KB\)](#)[references](#), [cited by](#), [index](#)  
[terms](#)

The Metis project is developing workflow technology designed for use in digital libraries by avoiding the assumptions made by traditional workflow systems. In particular, digital libraries have highly distributed sets of stake-holders who nevertheless ...

13 [Query-independent evidence in home page finding](#)

Trystan Upstill, Nick Craswell, David Hawking



July 2003 ACM Transactions on Information Systems (TOIS), Volume 21

Issue 3

Publisher: ACM

Full text available: [pdf\(258.07 KB\)](#) Additional Information: [full citation](#), [abstract](#),  
[references](#), [cited by](#), [index terms](#)

Hyperlink recommendation evidence, that is, evidence based on the structure of a web's link graph, is widely exploited by commercial Web search systems. However there is little published work to support its popularity. Another form of query-independent ...

Keywords: Web information retrieval, citation and link analysis, connectivity

#### 14 [Helping students through multiplicities](#)

David B. Levine

April 2000 CCSC '00: Proceedings of the fifth annual CCSC northeastern conference on The journal of computing in small colleges

Publisher: Consortium for Computing Sciences in Colleges

Full text available: [pdf\(101.27 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

Keywords: instance variable, pedagogy, recursion

#### 15 [Extracting usability information from user interface events](#)



David M. Hilbert, David F. Redmiles

December 2000 ACM Computing Surveys (CSUR), Volume 32 Issue 4

Publisher: ACM

Full text available: [pdf\(1.50 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#),  
[cited by](#), [index terms](#), [review](#)

Modern window-based user interface systems generate user interface events as natural products of their normal operation. Because such events can be automatically captured and because they indicate user behavior with respect to an application's user interface, ...

Keywords: human-computer interaction, sequential data analysis, usability testing, user interface event monitoring

#### 16 [Web mining for web personalization](#)



Magdalini Eirinaki, Michalis Vazirgiannis

February 2003 ACM Transactions on Internet Technology (TOIT),

Volume 3 Issue 1

Publisher: ACM

Full text available: [pdf\(293.73 KB\)](#) Additional Information: [full citation](#), [abstract](#),  
[references](#), [cited by](#), [index terms](#), [review](#)

Web personalization is the process of customizing a Web site to the needs of specific users, taking advantage of the knowledge acquired from the analysis of the user's navigational behavior (usage data) in correlation with other information collected ...

Keywords: WWW, Web personalization, Web usage mining, user profiling

### 17 [Pedagogical agents on the Web](#)



Erin Shaw, W. Lewis Johnson, Rajaram Ganeshan

April 1999 AGENTS '99: Proceedings of the third annual conference on Autonomous Agents

Publisher: ACM

Full text available: [pdf\(1.10 MB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

Keywords: architecture, intelligent tutor, pedagogical agent

### 18 [The apprentice challenge](#)



J. Strother Moore, George Porter

May 2002 ACM Transactions on Programming Languages and Systems (TOPLAS), Volume 24 Issue 3

Publisher: ACM

Full text available: [pdf\(212.09 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

We describe a mechanically checked proof of a property of a small system of Java programs involving an unbounded number of threads and synchronization, via monitors. We adopt the output of the javac compiler as the semantics and verify the system at ...

Keywords: Java, Java Virtual Machine, mutual exclusion, operational semantics, parallel and distributed computation, theorem proving

### 19 [Adaptive push-pull: disseminating dynamic web data](#)



Pavan Deolasee, Amol Katkar, Ankur Panchbudhe, Krithi Ramamritham, Prashant Shenoy

April 2001 WWW '01: Proceedings of the 10th international conference on World Wide Web

Publisher: ACM

Full text available: [pdf\(152.08 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#)

Keywords: World Wide Web, data dissemination, dynamic data, pull, push, resiliency, scalability, temporal coherency

### 20 [Paranoid penguin: staying current without going insane](#)

Mick Bauer

July 2002 Linux Journal, Volume 2002 Issue 99

Publisher: Specialized Systems Consultants, Inc.





Full text available: [html\(19.83 KB\)](#) Additional Information: [full citation](#), [index terms](#)

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